a1 cncld. spring arms 81a, the washer 81 can securely contact both the collar 9d and the bearing 5 even if there is a small gap between the collar 9d and the bearing 5.

**IN THE CLAIMS**

Please replace the claims with the following:

a2 1. (Amended) A motor comprising:

a rotor;

an armature coil;

a conductive case for accommodating said rotor;

a member for grounding said conductive case;

a shaft having a portion extending outward from said conductive case;

a bearing fixed to said case for rotatably supporting said shaft;

means, including a conducting member in contact with said shaft and said conductive case, for pressing said conducting member between said shaft and said conductive case.

a3 5. (Amended) The motor as claimed in claim 4, wherein said disk portion comprises a plurality of slanted spring members.

6. (Amended) The motor as claimed in claim 3, wherein said motor further comprises a noise suppressing circuit having a pair of noise suppressing coils connected in series with said armature coil and a capacitor connected across said pair of noise suppressing coils.

a3 amended. 7. (Amended) The motor as claimed in claim 3, wherein said motor further comprises a noise suppressing circuit having a pair of noise suppressing coils connected in series with said armature coil and a capacitor connected across said pair of noise suppressing coils.

Please add the following new claim:

a4 19. (New) A motor comprising;

a rotor;

a conductive case for accommodating said rotor;

a grounding member for grounding said conductive case;

a shaft having an exposed portion extending outward from said conductive case;

a bearing fixed to said case for rotatably supporting said shaft;

a conductive member in contact with the shaft and the conductive case for providing electronic communication between the shaft and the grounding member; and

a pressure-applying member for maintaining said shaft in constant contact with the conductive member.